# Presentation:

## Slide 1:

Intro – Who we are and what the name of our project is

## Slide 2:

What we chose to create and its use case.

## Slide 3:

Talk about our goals to reinforce learning and follow the following rules:

Use S.O.L.I.D OOP principles.

Create a good unit test suite that covers our program with good code coverage

Create a project that interacts with an external API

Create our own internal API we interact with

## Slide 4:

Technology:

Yuan talks about python and modules used (request for API calls, unittest for unit tests, write custom exceptions)

Matthew will talk about Flask (setting up the server to serve requests to the System Request Handler)

Jacquline will talk about React and what was used in the process of creating the front end.

Matthew will finish briefly on the use of docker in development.

## Slide 5:

Talk about the planning of the project briefly talking about how we used each technology in each step.

## Slide 6:

Talk about the UML diagram and how it all works from a diagram flow POV

## Slide 7:

DEMO!!!